CLAIMS

What is claimed is:

1   1.   A method of call conferencing using a voice browser comprising:

2   establishing a voice browsing session between a calling party and the voice

3   browser;

4   receiving an inbound call from an additional party; and

5   conferencing said additional party into said voice browsing session, said

6   conference providing a voice communications link between said calling party and said

7   additional party.

1   2.   The method of claim 1, wherein said conferencing step conferences selected

2   ones of a plurality of additional parties into said voice browsing session.

1   3.   The method of claim 1, wherein said conferencing step comprises:

2   determining whether said inbound call is associated with an active voice

3   browsing session; and

4   if said identifier is associated with an active voice browsing session, routing said

5   inbound call to the voice browser associated with said active voice browsing session.

1   4.   The method of claim 3, wherein said conferencing step further comprises:

2   determining whether the voice browser associated with said inbound call is

3   configured for multiple callers.

1 5.   The method of claim 3, wherein said conferencing step further comprises:

2   aggregating a voice data stream of said additional party with a voice data stream

3 of said calling party into a single voice data stream; and

4   sending said single voice data stream for processing to the voice browser.

1 6.   The method of claim 3, wherein said conferencing step further comprises:

2   sending audio from the voice browser to said calling party and said additional

3 party.

1 7.   A machine-readable storage, having stored thereon a computer program having

2 a plurality of code sections executable by a machine for causing the machine to

3 perform the steps of:

4   establishing a voice browsing session between a calling party and the voice

5 browser;

6   receiving an inbound call from an additional party; and

7   conferencing said additional party into said voice browsing session, said

8 conference providing a voice communications link between said calling party and said

9 additional party.

1 8.   The machine-readable storage of claim 7, wherein said conferencing step

2 conferences selected ones of a plurality of additional parties into said voice browsing

3 session.

1   9.   The machine-readable storage of claim 7, wherein said *conferencing step*

2   comprises:

3   determining whether said identifier is associated with an active voice browsing

4   session; and

5   if said identifier is associated with an active voice browsing session, routing said

6   inbound call to the voice browser associated with said active voice browsing session.

1   10.   The machine-readable storage of claim 9, wherein said conferencing step further

2   comprises:

3   determining whether the voice browser associated with said inbound call is

4   configured for multiple callers.

1   11.   The machine-readable storage of claim 9, wherein said conferencing step further

2   comprises:

3   aggregating a voice data stream of said additional party with a voice data stream

4   of said calling party into a single voice data stream; and

5   sending said single voice data stream for processing to the voice browser.

1   12.   The machine-readable storage of claim 9, wherein said conferencing step further

2   comprises:

3   sending audio from the voice browser to said calling party and said additional

4   party.